



SN 09/576,188

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant:	TAGAMI ET AL.	Examiner:	M. HODGES
Serial No.:	09/576,188	Group Art Unit:	2879
Filed:	MAY 23, 2000	Docket No.:	10873.533US01
Title:	COLOR PICTURE TUBE APPARATUS		

11/B
G. Stang
4-14-03

CERTIFICATE UNDER 37 CFR 1.10

'Express Mail' mailing label number: EV037641577US

Date of Deposit: April 7, 2003

I hereby certify that this correspondence is being deposited with the United States Postal Service 'Express Mail Post Office To Addressee' service under 37 CFR 1.10 on the date indicated above and is addressed to the Commissioner for Patents, Washington, D.C. 20231.

By: 

Name: John Hunkers

AMENDMENT AND RESPONSE

Commissioner for Patents
Washington, D.C. 20231

Dear Sir:

In response to the Office Action mailed on November 6, 2002, please enter the following amendments and remarks.

RECEIVED
APR 14 2003
TECHNOLOGY CENTER 2806

In the Claims

Please amend claim 1 as follows:

1. (Twice Amended) A color picture tube apparatus comprising
- a color picture tube provided with an electron gun and a phosphor screen on which an electron beam emitted from said electron gun impacts, in a bulb including a front panel and a funnel, and
- a deflection yoke attached to a neck portion of said bulb and deflecting said electron beam,
- wherein said color picture tube is further provided with a preliminary deflection member that applies a preliminary vertical deflection force to said electron beam such that the preliminary vertical deflection force when an electron beam is deflected toward the peripheral portion in the

B1